

ABSTRACT

A plastics floor covering (1) included a plurality of discrete plastics components (2, 3, 4) each having an upper surface and a lower surface (lower surface shown). The discrete components (2, 3, 4) are assembled together to form a predetermined design and are held in the 5 assembled position to form a unitary floor covering (1) by at least one portion of a joining film (14) secured to the lower surface of each discrete component (2, 3, 4). The joining film (14) spans at least the edges of neighboring discrete components (2, 3, 4) and is coated with a thermally labile polymeric coupling agent. The joining film (14) is perforated in a preferred embodiment of the invention.